

WEST Search History

DATE: Friday, November 04, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L43	US-6592991-B1.did.	1
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L42	9912994	4
<input type="checkbox"/>	L41	1999012994	0
<input type="checkbox"/>	L40	199912994	0
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L39	L38 not l32	57
<input type="checkbox"/>	L38	L37 and l31	57
<input type="checkbox"/>	L37	l1 and (isoprene or polyisoprene\$) with (polyether or polyethylene oxide or ethylene oxide)	80
<input type="checkbox"/>	L36	L35 with (silazane or urea silazane or ureasilazane or polyurea silazane or polysilazane or polyureasilazane)	9
<input type="checkbox"/>	L35	kion	296
		<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L34	kion al20 or kion al or kion as20 or kion as	2
<input type="checkbox"/>	L33	L32 not l7	6
<input type="checkbox"/>	L32	L31 and ceramic adj3 precursor	11
<input type="checkbox"/>	L31	l1 and block copolymer	631
<input type="checkbox"/>	L30	5190709[uref]	9
<input type="checkbox"/>	L29	5190709[uref]	9
<input type="checkbox"/>	L28	l25 not l26	15
<input type="checkbox"/>	L27	L26 not l23	6
<input type="checkbox"/>	L26	l25 and block copolymer	8
<input type="checkbox"/>	L25	4929704[uref]	23
<input type="checkbox"/>	L24	l21 not l23	5
<input type="checkbox"/>	L23	l21 and copolymer	2
<input type="checkbox"/>	L22	l21 and (ceramic or copolymer or por\$3 or nanopor\$3)	6
		<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L21	('4929704' '5001090' '5024533' '5032649' '5155181' '5612414' '5616650')! [pn]	7
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	

<input type="checkbox"/>	L20	6860917[uref]	0
<input type="checkbox"/>	L19	L18 and block copolymer	1
<input type="checkbox"/>	L18	ceraset	30
<input type="checkbox"/>	L17	l15 and (por\$4 or nanopor\$4 or block copolymer)	41
<input type="checkbox"/>	L16	l15 and (por\$4 or nanopor\$ or block copolymer)	41
<input type="checkbox"/>	L15	L14 not l11	53
<input type="checkbox"/>	L14	L13 not l12	53
<input type="checkbox"/>	L13	\$ureasilazane or \$ureadisilazane or \$ureaorganosilazane	61
<input type="checkbox"/>	L12	l10 not l11	44
<input type="checkbox"/>	L11	(\$ureamethylvinylsilazane or urea methylvinylsilazane or \$ureamethylvinyl silazane or urea methyl vinyl silazane)	8
		<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	urea adj2 \$silazane	44
<input type="checkbox"/>	L9	L8	0
		<i>DB=USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8	(ureamethylvinylsilazane or urea methylvinylsilazane or ureamethylvinyl silazane or urea methyl vinyl silazane)	0
<input type="checkbox"/>	L7	l4 and block copolymer	33
<input type="checkbox"/>	L6	l5 and inorganic	1
<input type="checkbox"/>	L5	L4 and (isoprene or polyisoprene\$) with (polyether or polyethylene oxide or ethylene oxide)	1
<input type="checkbox"/>	L4	L1 and (\$silazane)	196
<input type="checkbox"/>	L3	L1 and (ureamethylvinylsilazane or urea methylvinylsilazane or ureamethylvinyl silazane or urea methyl vinyl silazane)	0
<input type="checkbox"/>	L2	L1 and (ureamethylvinylsilazane or urea methylvinylsilazane or ureamethylvinyl silazane)	0
<input type="checkbox"/>	L1	nanopor\$ or nanocompos\$ or nano	26009

END OF SEARCH HISTORY